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Nader H. Bshouty , Christino Tamon Journal of the ACM (JACM) July 1996 Volume 43 Issue 4

Route flap damping exacerbates internet routing convergence

Zhuoqing Morley Mao , Ramesh Govindan , George Varghese , Randy H. Katz
ACM SIGCOMM Computer Communication Review , Proceedings of the 2002 conference on Applications, technologies, architectures, and protocols for computer communications August 2002

Route flap damping is considered to be a widely deployed mechanism in core routers that limits the widespread propagation of unstable BGP routing information. Originally designed to suppress route changes caused by link flaps, flap damping attempts to distinguish persistently unstable routes from routes that occasionally fail. It is considered to be a major contributor to the stability of the Internet routing system. We show in this paper that, surprisingly, route flap

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damping can significantly e ...

3 IPAD: an intelligent parameter design tool Nabil Pinto , Ronald D. Bonnell

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Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1 June 1990

Parameter design is an off-line quality engineering technique, where the parameters for a process or product are determined, so that the effect of noise on the response of the process, or the function of the product is minimized. An approach to parameter design, called the Taguchi Methods, helps improve quality without increasing the cost, through experimentation. A tool, IPAD (Intelligent Parameter Design) has been developed to automate parameter design. Such tools should aid industry in d ...

The contract approach illustrated with a distributed routing protocol

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M. Makungu , M. Barbeau

Proceedings of the 1994 conference of the Centre for Advanced Studies on Collaborative research October 1994 Within an object-oriented system, groups of related objects often cooperate to perform some tasks or to maintain some invariants. Understanding how the cooperating objects collaborate is crucial for object-oriented software design and reuse. Helm's Contract is a technique for explicitly specifying interactions among groups of objects. In this paper, we show how Contract can be used to represent variations of a distributed routing protocol as large-grained reusable object-oriented abstractions. T ...

Parallel smoothed aggregation multigrid: aggregation strategies on massively parallel machines Ray S. Tuminaro
Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM) November 2000

Algebraic multigrid methods offer the hope that multigrid convergence can be achieved (for at least some important applications) without a great deal of effort from engineers and scientists wishing to solve linear systems. In this paper we consider parallelization of the smoothed aggregation multigrid method. Smoothed aggregation is one of the most promising algebraic multigrid methods. Therefore, developing parallel variants with both good convergence and efficiency

High-quality sub-function construction in functional decomposition based on information relationship measures

L. Józwiak , A. Chojnacki

Proceedings of the conference on Design, automation and test in Europe March 2001

Routing: Design principles of policy languages for path vector protocols Timothy G. Griffin , Aaron D. Jaggard , Vijay Ramachandran

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2 Measurement of sliding behavior of a magnetic head slider in CSS test Yanabe, S.; Ito, M.; Tanaka, K.; Shinohara, T.; Tsunematsu, H.;

Magnetics, IEEE Transactions on , Volume: 24 , Issue: 6 , Nov 1988 Pages: 2635 - 2637

[Abstract] [PDF Full-Text (236 KB)] IEEE JNL

3 Nonrepeatable radial and axial runout of 5 1/4" disk drive spindles

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Richter, W.O.; Talke, F.E.; Magnetics, IEEE Transactions on , Volume: 24 , Issue: 6 , Nov 1988 Pages: 2760 - 2762

[Abstract] [PDF Full-Text (264 KB)] IEEE JNL

4 Comparison of vertically-compact high-speed GaAs and In/sub 0.35/Ga/sub 0.65/As MQW Diode Lasers Designed for Monolithic Integration

Ralston, J.D.; Weisser, S.; Esquivias, I.; Gallagher, D.F.G.; Tasker, P.J.; Rosenzweig, J.; Fleissner, J.; Semiconductor Laser Conference , 1992. Conference Digest. 13th IEEE International, Sept. 21-25, 1992 Pages: 176 - 177

[Abstract] [PDF Full-Text (156 KB)] IEEE CNF

5 Room temperature operation of circular grating surface-emitting laser Chunmeng Wu; Svilans, M.; Makino, T.; Glinski, J.; Blaauw, C.; Maritan, C.; Knight, G.; Fallahi, M.; Templeton, I.; Maciejko, R.; Najafi, I., Semiconductor Laser Conference , 1992. Conference Digest. 13th IEEE International , Sept. 21-25, 1992 Pages: 80 - 81

[Abstract] [PDF Full-Text (204 KB)] IEEE CNF

6 Highly uniform 10 element laser array on the P-type substrate for the optical parallel data transmission system

Nishiguchi, H.; Nishimura, T.; Ishimura, E.; Nakajima, Y.; Kokubo, Y.; Hirano, R.; Semiconductor Laser Conference , 1992. Conference Digest. 13th IEEE

International , Sept. 21-25, 1992 Pages:96 - 97

[Abstract] [PDF Full-Text (108 KB)] IEEE CNF

7 Optimization of MQW structure in 630 nm AlGaInP laser diodes for hightemperature operation

Tanaka, T.; Yanagisawa, H.; Yano, S.; Minagawa, S.;



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